





<b>EN</b>	1. Arm Cuff 2. LCD Display 3. Air Tube and Connector 4. ON/OFF/START Key 5. Memory Cover 6. Battery Cover
<b>ES</b>	1. Brazalete 2. Pantalla LCD 3. Tubo de aire y conector 4. Botón de ENCIENDIDO/APAGADO/INICIO 5. Botón de memoria 6. Tapa de pilas

<b>DE</b>	1. Oberarmmanschette 2. LCD-Anzeige 3. Luftschlaf und Anschluss 4. Taste ON/OFF/START 5. Speicher-Taste 6. Batteriefachdeckel
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<b>FR</b>	1. Brassard pour bras 2. Ecran LCD 3. Tuyau d'air et connecteur 4. Touche ON/OFF/DEMARREAGE 5. Touche Mémoire 6. Couvercle du logement des piles
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<b>EN</b>	1. Movement Mark 2. Hypertension Risk Indication 3. Weak Battery Mark 4. Irregular Heartbeat Detection (IHB)
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<b>DE</b>	1. Bewegungs-Markierung 2. Hypertonie-Risikoanzeige 3. Symbol für erschöpfte Batterie 4. Indikator für unregelmäßigen Herzschlag (IHB)
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<b>FR</b>	5. Memory Mark 6. Memory Average 7. Systolic Pressure 8. Diastolic Pressure 9. Pulse Rate 10. Pulse Mark
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<b>EN</b>	5. Número consecutivo de memoria 6. Indicador de riesgo de hipertensión 7. Presión sistólica 8. Presión diastólica 9. Frecuencia del pulso 10. Marca del pulso
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<b>DE</b>	5. Speichersequenznummer 6. Mittelwert des Speichers 7. Systolischer Druck 8. Diastolischer Druck 9. Ikonen „Fräible état de charge“ 10. Pulsmarkierung
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<b>FR</b>	5. Mémoire marquez 6. Mémoire Moyenne 7. Pression systolique 8. Pression diastolique 9. Pouls 10. Icône du pouls
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## EN English

### Introduction

Blood pressure measurements determined with CH155F are equivalent to those obtained by a trained observer using cuff/ stethoscope auscultation method. During measurement do not talk or move your arms or hand muscles. Take your blood pressure at normal body temperature. If you are feeling cold or hot, wait before taking a measurement.

If the monitor is stored at very low temperature (near freezing), have it placed at a warm location for at least one hour before using it.

Wait 5 minutes before taking the next measurement.

Press the ON/OFF/START key. All displays will appear for approximately one second before returning to "0".

The unit will automatically inflate to the appropriate inflation level based on the user's previous measurement. To prevent damage to the device, please do not use it if the unit has been stored for more than 1 month.

Do not use this device on infants or neonates. CH155F is protected against manufacturing defects by an established International Warranty Program. For warranty information, you can contact the manufacturer, Rossmax International Ltd.

**Attention:** Consult the accompanying documents. Please read this manual carefully before using. For specific information on your own blood pressure, contact your physician. Please be sure to keep this manual.

**Real Fuzzy Measure Technology**

This unit uses the oscillometric method to detect your blood pressure. Before the cuff starts inflating, the device will establish a baseline cuff pressure equivalent to the air pressure. This unit will determine the appropriate inflation level based on pressure oscillations, followed by cuff deflation.

During the deflation, the device will detect the amplitude and slope of the pressure oscillations and thereby determine for you the systolic blood pressure.

**Prevention of Rupture**

This Blood Pressure Monitor complies with the European regulations and bears the CE mark "CE 1639". The quality of the device has been verified and conforms to the provisions of the EC council Directive 93/42/EEC (Medical Device Directive), Annex I essential requirements and applied harmonized standards.

**Technical Data of the Real Fuzzy Measure**

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During the deflation, the device will detect the amplitude and slope of the pressure oscillations and thereby determine for you the systolic blood pressure.

**Preparation**

Before use, clean the device with a soft cloth.

Do not use this device on infants or neonates.

Do not use this device on patients with a history of heart disease.

Do not use this device on patients with a history of stroke.

Do not use this device on patients with a history of hypertension.

Do not use this device on patients with a history of diabetes.

Do not use this device on patients with a history of arrhythmia.

Do not use this device on patients with a history of heart failure.

Do not use this device on patients with a history of peripheral vascular disease.

Do not use this device on patients with a history of hypertension.

Do not use this device on patients with a history of stroke.

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